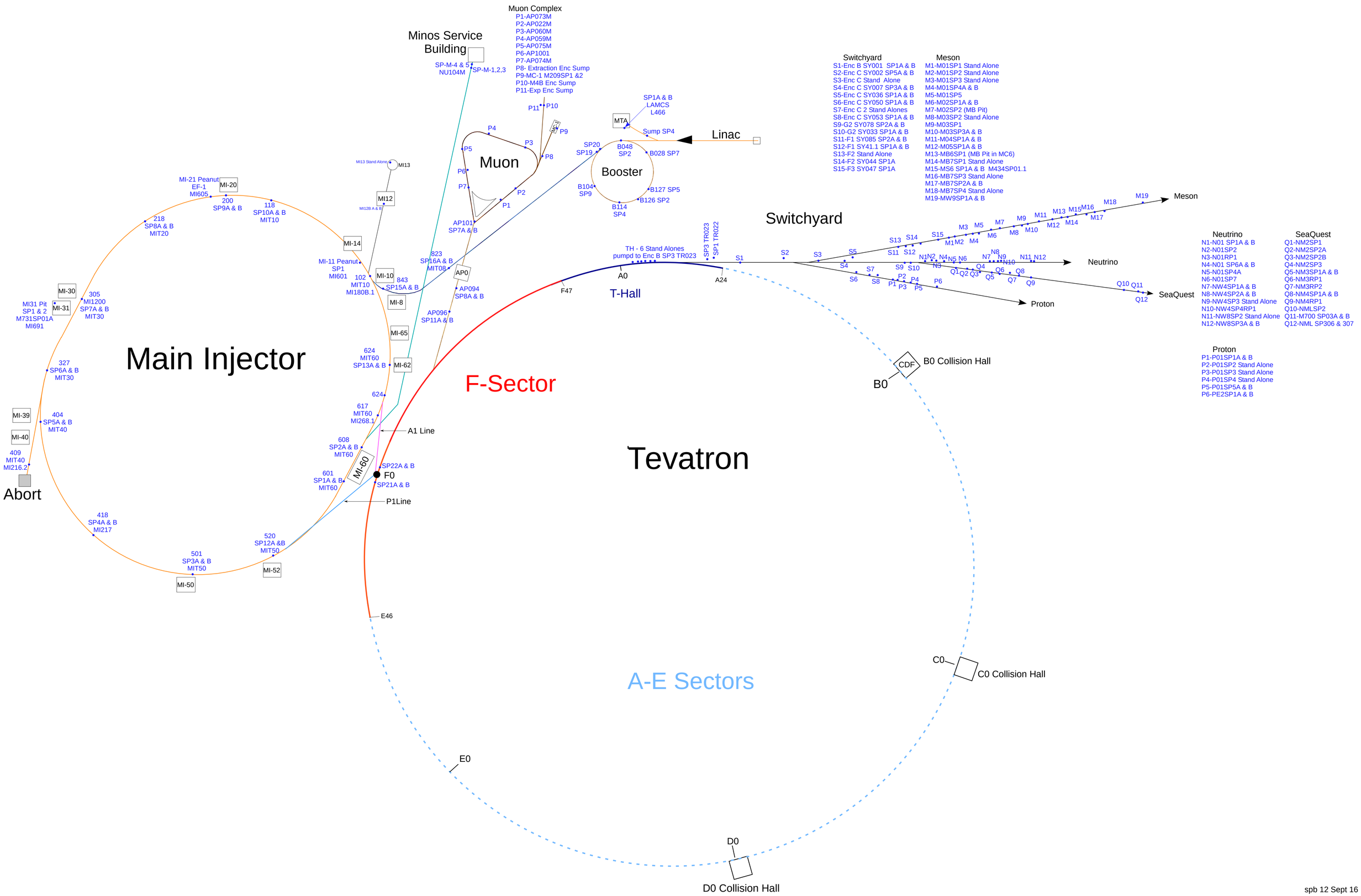
Acceleration Division Sump locations



Switchyard

S1-Enc B SY001 SP1A & B
S2-Enc C SY002 SP5A & B
S3-Enc C Stand Alone
S4-Enc C SY007 SP3A & B
S5-Enc C SY036 SP1A & B
S6-Enc C SY050 SP1A & B
S7-Enc C 2 Stand Alones
S8-Enc C SY053 SP1A & B
S9-G2 SY078 SP2A & B
S10-G2 SY033 SP1A & B
S11-F1 SY085 SP2A & B
S12-F1 SY41.1 SP1A & B
S13-F2 Stand Alone
S14-F2 SY044 SP1A
S15-F3 SY047 SP1A

Meson

M1-M01SP1 Stand Alone
M2-M01SP2 Stand Alone
M3-M01SP3 Stand Alone
M4-M01SP4A & B
M5-M01SP5
M6-M02SP1A & B
M7-M02SP2 (MB Pit)
M8-M03SP2 Stand Alone
M9-M03SP1
M10-M03SP3A & B
M11-M04SP1A & B
M12-M05SP1A & B
M13-MB6SP1 (MB Pit in MC6)
M14-MB7SP1 Stand Alone
M15-MS6 SP1A & B M434SP01.1
M16-MB7SP3 Stand Alone
M17-MB7SP2A & B
M18-MB7SP4 Stand Alone
M19-MW9SP1A & B

Neutrino

N1-N01 SP1A & B
N2-N01SP2
N3-N01RP1
N4-N01 SP6A & B
N5-N01SP4A
N6-N01SP7
N7-NW4SP1A & B
N8-NW4SP2A & B
N9-NW4SP3 Stand Alone
N10-NW4SP4RP1
N11-NW8SP2 Stand Alone
N12-NW8SP3A & B

SeaQuest

Q1-NM2SP1
Q2-NM2SP2A
Q3-NM2SP2B
Q4-NM2SP3
Q5-NM3SP1A & B
Q6-NM3RP1
Q7-NM3RP2
Q8-NM4SP1A & B
Q9-NM4RP1
Q10-NMLSP2
Q11-M700 SP03A & B
Q12-NML SP306 & 307

Proton

P1-P01SP1A & B
P2-P01SP2 Stand Alone
P3-P01SP3 Stand Alone
P4-P01SP4 Stand Alone
P5-P01SP5A & B
P6-PE2SP1A & B

spb 12 Sept 16